



Through the Partnering for Vaccine Equity program, CDC aims to improve equity in adult immunization across disproportionately affected populations, particularly among racial and ethnic minority groups, through partnerships that drive communitylevel action.

As of September 2022, there were 450+ partners working on the ground...

State, Local, and Community Level Organizations

219,362 Community-level spokespersons

2.40M People who attended promotional events

1.98M

People who received a COVID-19 (any dose or booster) or flu vaccine

National-level Organizations

181

Nationwide educational campaigns

47

States and Washington D.C. reached through campaigns 44

Educational campaign languages and dialects

Minority-led Medical and Professional Associations

505,547 Clinicians reached

967

Healthcare organizations reached

150

Trainings provided for clinicians

Partner Spotlight

National Alliance for Hispanic Health developed a new website for helpful campaign resources around COVID-19 and flu vaccination, as well as important updates and breaking news.



...In addition, partners are sharing information and resources...

Learning Community Partners

1,045

Materials submitted by member organizations to the Resource Hub

69,527 Views and downloads Resource Hub and group learning website

3,553

Total attendees of 65 webinars, office hours, and other group learning events

...and 6 partners are implementing social media efforts.

Social Media Partners

2,000

Trainings on responding to misand disinformation on social media

2,009

Communication products developed to promote vaccine confidence

428M

People reached by social media campaigns promoting COVID-19 or influenza vaccination



Partner Spotlight

NAACP Atlanta promoted online graphics on Google and Facebook to combat misinformation and link to the Truth Check platform's course on identifying misinformation.

Learning Community Update

- 90% satisfaction with Learning Community events
- 54% member organizations who participated in events
- 189 materials uploaded to website

